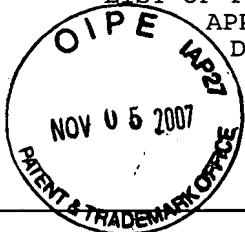


FORM PTO-1449		Atty. Docket No.: R302.12-0062	Appl. No.: 10/607,856
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>		First Named Inventor:	
		Pavel Shuk et al.	
		Filing Date	Group Art:
		June 27, 2003	1753

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA	4,141,955	02/27/79	Obiaya	422	95	
AB	4,134,818	01/16/79	Pebler et al.	204	195	
AC	3,981,785	09/21/76	Sandler	204	195	
AD	3,488,155	01/06/70	Auers			
AE						
AF						
AG						

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AH	Miura et al., "Progress in Mixed-Potential Type Devices Based on Solid Electrolyte For Sensing Redox Gases," Solid States Ionics, pp. 533-542, 2000.
AI	Miura et al., "Highly Selective CO Sensor Using Stabilized Zirconia and a Couple of Oxide Electrodes," Sensors and Actuators, pp. 84-91, 1998.
AJ	Oto et al., "New Semiconductor Type Gas Sensor for Air Quality Control in Automobile Cabin," Sensors and Actuators, pp. 525-528, 2001.
AK	Garzon et al., "Solid-State Mixed Potential Gas Sensors: Theory, Experiments and Challenges," Solid State Ionics, pp. 633-638, 2000.
AL	Brailsford et al., "A First Principles Model of Metal Oxide Gas Sensors for Measuring Combustibles," Sensors and Actuators, pp. 93-100, 1998.
AM	Seiyama, T. et al., "A New Detector for Gaseous Component Using Semiconductive Gas Sensors," Anal Chem, vol. 34, 1962, p. 1502.
AN	Heiland, G., et al., "Physical and Chemical Aspects of Oxidic Semiconductor Gas Sensors," Chemical Sensor Technology, vol. 1, 1988, pp. 15-38.
AO	Fleming, W., "Physical Principles Governing Nonideal Behavior of the Zirconia Oxygen Sensor," Journal of the Electrochemical Society, vol. 124, 1977, pp. 21-28.
AP	Shimizu, F. et al., Chemistry Letters, Chemical Society of Japan, 1972.
AQ	Okamoto, H., "Carbon Monoxide Gas Sensor Made of Stabilized Zirconia," Solid State Ionics, vol. 1, pp. 319-326.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.